

# HYDRAULIC CUTTING HEAD TC096

## *general features*

Hydraulic cutting head specifically designed to cut copper and aluminium cables having a max overall diameter of 95 mm. The head is complete with a quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max.



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## *Technical characteristics*

### PROPERTIES

|                          |         |
|--------------------------|---------|
| Width                    | 249 mm  |
| Length                   | 397 mm  |
| Weight                   | 7.9 kg  |
| Nominal pressure         | 700 bar |
| Maximum cutting diameter | 95 mm   |
| Type of action           | Cutting |



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## *Products used together*

### Tools

**ELECTRICALLY DRIVEN HYDRAULIC PUMP CPE-1 - CPE-1**

**HYDRAULIC PUMPS B70M-P24 - B70M-P24**

**HYDRAULIC PUMPS CPP-0 - CPP-0**

**Electrically driven Hydraulic pump CPE-1-110 - CPE-1-110**

**HYDRAULIC PUMPS B70M-P24-CH - B70M-P24-CH**

**HYDRAULIC PUMPS PO7000 - PO7000**

## *In the same kit*

### Storage

**CASE VAL - Metallic case VAL 096**

## *Alternative names for this product*

### Tools

**ENEL - ENEL 759064**